

MMSSY (6000)

Measurement Book

Schedule XLV-Form No. 134

E. E. R. W. D. (W)

DIVISION
61A76A

A. E. R. W. D. (W)

SUB-DIVISION

60DH 61A7A

Ganesh Shankar

Vidhyarthi

3182

Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c Bill					
Name of work: Const of rural road					
from Amra Damsri Path					
Ke Pepal Ped To Lohre					
Agency: Ganesha Shanker Baidhyarthi					
AGH no 156/MMSY/Gen/SBO/21-22					
Date: 14-12-2021					
To C: 13-12-22					
Date of measurement 16.6.22					

① Const of ref & working
 BM done
 1.00 KM

② Cleaning & grubbing
 of road (km) done
 $20 \times 30.00 \times 7.00 = 4200.00 \text{ m}^2$
 $10 \times 30.00 \times 7.00 = 2100.00 \text{ m}^2$
 $3 \times 30.00 \times 7.00 = 630.00 \text{ m}^2$
 $1 \times 10.00 \times 7.00 = 70.00 \text{ m}^2$
 Total 7000.00 m^2
 0.70 Hect

③ Const of embankment
 material obtained from
 borrow pit done -

प्रमाणित किया जाता है कि इस मापन पर

अनुमानित बिल

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of rural road					
from Bhabar District Path					
to Debal Road to Lohar-					
Agency - Ganesha Shankar Bidhyasthi					
Agit No - 156/NMWS/Kon/SBD/21-22					
Down - 14.12.2021					
Loc - 13.12.22					
Date of measurement - 15.04.23					

Further measurement nil

15/4/23

15/4/23

JE

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) Setting out & working area					
P/7		1.00/100			
		0 3735 = 98/100			Rs = 3736 = 00
(2/3) Clearing & grubbing of road.					
P/7		0.70/Hect			
		0 52998 = 20/Hect			Rs = 37099 = 00
(3/4/5) Const. of compartment material obtained from barren pit.					
(2) Load up to 10000					
P/7		656.40 m ³			
		0 192 = 03/m ³			Rs = 26048 = 00
(22) Load up to 10000					
P/7		1531.60 m ³			
		0 154 = 58/m ³			Rs = 236755 = 00
(4/6) Const. of subgrade & shoulder.					
P/7		2278.00 m ³			
		0 176 = 54/m ³			Rs = 401099 = 00
(5/7) Const. of GSB by whole good material					
P/8		916.92 m ³			
		0 1602 = 77/m ³			Rs = 1469612 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/36) S/F/H HYSD Bar					
reporfosaat.					
P/q		1.672 MT			
		@ 55319 = 79/MT			$\text{H} = 92495 = 00$
(14/34) Piv RCC M20 sub					
Structure.					
P/q		6.14 m ³			
		@ 5222 = 00/m ³			$\text{H} = 32063 = 00$
(15/35) Piv RCC M25 in					
P/q		19.00 m ³			
		@ 6003 = 69/m ³			$\text{H} = 114070 = 00$
(16/38) Piv reep Note					
P/q		112 Nos			
		@ 118 = 23/Nos			$\text{H} = 13242 = 00$
(17/39) Piv drainage S/S					
P/q		2 Nos			
		@ 800 = 22/Nos			$\text{H} = 1613 = 00$
(18/40) Const of railing					
P/q		14.80 m			
		@ 5837 = 77/m			$\text{H} = 86399 = 00$
		4860931			$\text{H} = 4880221 = 00$
Add 12% GST (+)					$\text{H} = 583312 = 00$
Add 1% labour cess (+)					$\text{H} = 48609 = 00$
Add S.F (+)					$\text{H} = 45640 = 00$
					$\text{H} = 5538495 = 00$
		Total			$\text{H} = 5538495 = 00$
					$\text{H} = 3877 = 00$
					$\text{H} = 5534618 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5537618-
					B/E = 5556398-00
Less previous p ^y 11 (-)					p = 166983=00
					p = 3867635=00
Memo					Unit - 11.11322
15/04/23					
JF					
					c & d
					Memo
					19-4-23

Alt - 4 - 95 dt 1.4.25

1111322 ~ thigh chene

2nd my Atc will

Memo of Payment

8% SD	- B	88906 = 0	
14. ITA	- B	11114 = 0	
14. LAW	- B	11114 = 0	
14. CHST	- B	11114 = 0	
14. CHST	- B	11114 = 0	
SPee	- B	17000 = 0	
Rozlyg	- B	60000 = 0	
Alge	- B	900960 = 0	
Gms	- B	1111312 = 0	
passed	- B	1111302 = 0	
all eleven thousand thousand			
twenty two only			